**Focus on Play Time**

1. **Jump the River**  
   *How to play:*  
   Roll up a bath towel and put it on the floor in a straight line. Ask your child to pretend the towel is a river and ask her to jump the river.  
   
   *Benefits of this activity:*  
   • To develop coordination

2. **Tip Toe**  
   *How to play:*  
   Show your child how to tiptoe. Ask your child to do it with you to see how quietly and how long you can tiptoe around the room.  
   
   *Benefits of this activity:*  
   • To develop balance and coordination

3. **Ball Games with Family**  
   *How to play:*  
   Everyone sit on the floor. Roll a ball back and forth to each other. This could involve the whole family.  
   
   *Benefits of this activity:*  
   • To teach social skills such as sharing and taking turns  
   • To teach hand and eye coordination

**Focus on Nurturing**

1. **Dress Up**  
   *How to play:*  
   Provide clothes for your child to play dress up. Children love to imitate adults in their family and community. Encourage your child to dress himself, fastening buttons, snaps, zippers, etc.  
   Play along: “Are you going to work today?” “Are you going to a party?”  
   
   *Benefits of this activity:*  
   • To encourage imagination and participate in creative play  
   • To encourage language development  
   • To help children learn about the world around them and how it works

2. **I Spy**  
   *How to play:*  
   Find photographs that include your child, both alone and with other people. Ask him to find himself in the photo by saying things such as “Who is this?” or “Where is Johnny?” If he is not able, tell him who he is and ask him to do it again.  
   
   *Benefits of this activity:*  
   • To teach toddlers what they look like  
   • To teach children they are unique

3. **Follow the Leader**  
   *How to play:*  
   Choose a leader. The followers must do everything the leader does. As the leader, give directions one at a time. After a couple of minutes, switch leaders giving everyone a chance to be the leader.  
   
   *Benefits of this activity:*  
   • To teach children how to take turns and follow simple directions
Sleep is the time when the brain refreshes itself from all the experiences of the waking hours: adequate sleep is very important for learning and emotional well being, and recently it has been shown to prevent excess weight gain in both children and adults. Today, with the busy, over stimulated lives we lead, many children do not receive enough sleep.

**Routine**

Children like limits and a structured environment - a sleep routine is very useful for both children and parents. You might try a bath and story time, and then turn the lights off for sleep.

**Newborn**

A newborn should sleep on her back as this has been shown to dramatically decrease the incidence of Sudden Infant Death Syndrome (SIDS). Even a pacifier seems to help in the fight against SIDS.

The newborn requires up to 18 hours of sleep a day. Some babies between the ages of 3 weeks and 3 months develop a condition called colic, where they cry for long periods of time, usually in the evenings, and are difficult to console.

However, here are some techniques which can quiet your baby:

- swaddling
- side/stomach position
- shushing
- swinging
- sucking, which reproduces the environment in the womb

If you choose to swaddle, you must do so correctly to avoid injuring your newborn. See the SWADDLING information on our 0 - 4 Months webpage.

Once asleep in your arms you can place your baby in the bassinette and use white noise, such as static on the radio, to help her stay asleep.

See the SAFE SLEEP FOR ALL BABIES information on our website.

When your baby is three months old, or at least 13 pounds, she can sleep for six to seven hours at night without a feeding - this is a good time to let the baby learn how to settle herself, without rocking, breast or bottle. All babies wake at night, but those able to fall asleep by themselves do not require a parent to help them fall asleep again, leaving parents less tired and more capable in the caring for their infant. Older children also require plenty of sleep.

### How much sleep is enough?

<table>
<thead>
<tr>
<th>Age</th>
<th>Naps</th>
<th>Total</th>
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<tbody>
<tr>
<td>1 month</td>
<td>6 to 7 hours</td>
<td>15 to 18 hours</td>
</tr>
<tr>
<td>3 months</td>
<td>5 hours</td>
<td>15 to 18 hours</td>
</tr>
<tr>
<td>6 months</td>
<td>3 to 4 hours</td>
<td>15 hours</td>
</tr>
<tr>
<td>9 months</td>
<td>3 to 4 hours</td>
<td>12 to 14 hours</td>
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<tr>
<td>1 to 1 1/2 years</td>
<td>2 hours</td>
<td>12 to 14 hours</td>
</tr>
<tr>
<td>2 to 5 years</td>
<td>1 to 2 hours</td>
<td>10 to 12 hours</td>
</tr>
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</table>
Regular health checkups for your baby or “well child examinations” are very important!

This is the time to ask your health care provider all your questions regarding caring for your baby and to discuss any problems you think you are having. Your baby will receive a physical exam to ensure he is growing and developing normally; normal growth and development are measures of a healthy child.

Should your baby be gaining too little or too much weight, or not developing appropriately, this can be corrected sooner rather than later. You will be able to see the fruits of your labor; the teaching, loving and caring (TLC) you have provided.

This is also the time when your baby will receive routine immunizations. Young babies are most at risk for developing serious consequences of many diseases; therefore, keeping immunizations up to date will prevent illness, hospitalizations and even death.

It is recommended that children see a dentist by at least age two. This is a good experience as usually they do not require any dental work and it helps them become comfortable for future dental visits. Also, brush your child’s teeth at least twice a day, even though they may do it themselves.

See the BRIGHT FUTRES link on our website.
Good nutrition is essential for the rapid growth and development occurring during baby’s first years. Laying the foundation for healthy eating habits in childhood will persist throughout your child’s life and perhaps prevent obesity, diabetes and other health related problems.

In the first six months your baby needs only breast milk or formula for complete nutrition.

Breastfeeding
The first food your newborn experiences should be breast milk; it is “designed” as the perfect nutrient. The components of breast milk actually change depending on your baby’s age and needs. It is a natural process; but does not always come naturally to mom or to baby, so ask for help and read the information on our website about BREASTFEEDING.

When making the important decision on how to feed your baby, there are a lot of reasons to consider breastfeeding.

• Breast milk provides all the nutrients needed, and in the right amounts. It is always ready.
• Breastfed babies are less likely to develop allergies, ear aches, illnesses, weight problems, tooth decay, and diarrhea. They may even have higher IQs.
• It is also best for mom, who will return to her pre-pregnancy weight more quickly, and is less likely to develop breast cancer in later years.

Formula
Iron-fortified formula is recommended if you are not breastfeeding or to supplement breast milk before your baby is 1 year old.
Always mix formula according to the instructions on the label. If formula is mixed incorrectly, your child may not grow and develop properly.
• Adding too much water to formula decreases calories and nutrients, putting your infant at risk for both poor weight gain and water intoxication, which can cause seizures and death.
• Adding too little water to formula puts an excessive burden on your infant’s kidneys and digestive system and may lead to dehydration.
• Formula is no longer recommended after 12 months of age.

See the KENTUCKY INFANT FEEDING GUIDE information on our website.

Solid Foods
As your baby develops and is able to not only suck but also chew, you can start solid foods. This is the time she should be included in family meals. Remember, eating from a spoon is a learned process and it may take a little time for your baby to get it right.

Your baby’s digestive system is still immature and eating certain foods may be either unsafe (honey, nuts) or promote allergies (eggs, peanut butter, fish); however, trying baby foods or making your own pureed vegetables or fruits is the next step. Since formula is no longer recommended after 12 months of age, your child will need to eat a varied and balanced diet of fruits, vegetables, grains, meats and dairy; this age is a good time to expose your child to as many different flavors as possible. Do not forget that taste is acquired or learned and many tries may be needed for your infant to accept a new flavor.
Your infant will also progress from being fed to feeding herself. As your baby continues to grow, develop and mature, the food and feeding patterns must continue to change to keep up with the demand for normal growth and development.

Our goal is to provide you with practical feeding advice: from what, when and how to feed your new born, to feeding your baby as she develops and grows into a healthy child. We will answer questions on breastfeeding, formula feeding, starting solids, feeding practices, food preparation, safe food handling, choking prevention, healthy snacks, healthy food choices when eating out, and portion sizes for different ages.

See the KENTUCKY INFANT FEEDING GUIDE information on our website.

**Eating Habits**

Family meals help your child develop social skills and better eating habits, by learning to make healthy choices while watching what you eat. Parents and siblings are role models. The whole family needs to embrace a healthy, nutritious meal plan. As a parent you are in control of what foods come into the house and what your child eats and drinks. Your child should decide on how much she eats and whether she eats.

**Breakfast**

Start your child’s day off right with a good breakfast. Breakfast is the most important meal of the day. Eating breakfast can keep her from overeating later in the day, and help her concentrate better.

**Quick and healthy breakfast ideas:**
- Cereal with low fat milk and a sliced banana
- Cheese toast and a piece of fresh fruit
- Whole grain waffles with applesauce or other fruit
- Breakfast egg and cheese burrito
- Whole wheat toast with peanut butter (after age 2 years) and 100% fruit juice

**Mealtimes**

- Prepare for mealtimes by turning off the TV.
- Provide your child with appropriate utensils such as a spoon, a cup and a small plate.
- Don’t forget it is normal for your child to reject a food the first few times it is offered. It may take trying a new food eight to ten times in order for your child to accept it.
- Never force your child to clean his plate.
- Food should never be used as a reward or to comfort; rather give hugs, praise, high fives, etc.

When introducing new foods, you should give only one food at a time and in small servings. Introduce new foods by letting your child help you decide which foods he would like to try. Use grocery store ads or pictures of foods to help make a grocery list. This is a good time to talk to your child about which foods are healthy and which foods are for occasional treats only. After you have bought the new food, you may want to have a tasting party and talk about the taste and texture of the food and ways it may be prepared.
Eating Out
Eating out has become a big part of our lives, but should be limited if possible, as home cooked meals are often both more nutritious and less costly. However, there will be times when you want to or need to use fast food restaurants. All fast food restaurants have healthy options.

Fast food
When eating at fast food restaurants, choose the following healthier options:
- Juice, milk, or water instead of soda
- Side salad with low-fat dressing
- Grilled chicken sandwich without mayonnaise
- Roast beef sandwich with barbecue sauce
- Submarine or deli sandwiches without dressings and cheese - load up on vegetables and ask for mustard or light mayonnaise
- Chicken or steak soft tacos; skip the sour cream
- Small hamburger with catsup, mustard, pickle, lettuce, tomato, hold the mayonnaise
- Broth-based soups
- Grilled veggie burger; skip the mayonnaise
- Baked potato - light on the sour cream and margarine/butter
- Low-fat frozen yogurt or low-fat ice cream
- Baked beans, corn on the cob, mashed potatoes

Healthy hints
Breakfast
- Order an English muffin, toast or a bagel instead of a croissant, biscuit, muffin or other type of pastry
- Choose Canadian bacon or ham instead of sausage and bacon
- When ordering pancakes, make sure portion sizes are appropriate and skip the butter

Lunch or Dinner
- Ask for low-fat salad dressings, mayonnaise, sour cream, sauces or gravy - have these items served on the side
- Avoid mayonnaise and cheese on burgers and sandwiches - use catsup, mustard or barbecue sauce instead
- Order low-fat milk, fruit juice or water instead of a soft drink or milkshake
- Stick with baked, broiled or poached items - avoid fried items such as fish and chicken patties
- Ask for a baked potato, raw vegetables or salad instead of fries
- Watch portion sizes. If portions are too large, split one entrée between two children or ask for a take-out container and put some of the food in the container before eating.
- Ask that bread, beverages, and tortilla chips be served with the meal, not beforehand
- Avoid items described as buttery, fried, pan-fried, crispy, creamed, in gravy, au gratin, in cheese sauce, or marinated in oil. These items mean high-calorie, high-fat foods.
- Look beyond the children’s menu. These are often limited to fried and other high-calorie, high-fat foods.

Laying the foundation for good eating habits in childhood, will last throughout your child’s life.
Play time may sound unimportant, but to the contrary, it is a vital part of childhood.

During play activities children develop social, mental and motor skills. Active play is exercise; even a newborn gets exercise. When your child plays with you, you are also nurturing her.

See the WORKOUT VIDEOS on our website.

It is designed to include your infant or child and make it fun for the whole family. The behaviors you encourage in childhood will remain for life.

Physical activity is not only good for maintaining muscles, bones and a healthy weight but also prevents conditions such as cardiovascular disease, diabetes, cancer, arthritis and depression - it is worth investing your time.

This section describes fun activities you can do with your child, starting at birth through the preschool years. The play is developmentally specific: first you start with strengthening activities; at age 4 months, balance and movement; and later coordination. Throughout this program you will also promote language and the development of intelligence by singing, dancing and reading.

See the PLAYING WITH YOUR CHILD information on our website.

SCREENTIME

Recent studies have shown more than two hours of screen viewing (TV, computer, video games, cell phone games) per day is damaging to your child’s development, learning, and sleeping.

- TV or video games should never be placed in a bedroom - this should be reserved for quiet time and reading prior to lights out - a winding down time.
- Watching TV just prior to bedtime also disturbs the sleep routine making it hard for children to fall asleep.
- Too much TV watching also prevents physical activity and playing, which are both ways of learning and developing skills such as coordination, conflict resolution (getting along with others), and stimulating the imagination, just to name a few.
- Even educational shows are not as effective as direct contact with a parent, sibling or friend for learning.
- Playtime is a time of learning for all children.
- It is also "exercise" time, a way to expend energy, build muscle, prevent excess weight gain, and stay happy. Physical activity produces hormones in the body, which keep us feeling content and happy.

Why Play?

- Playing is fun
- Playing helps children develop mentally
- Playing helps children develop emotionally
- Playing helps children develop socially